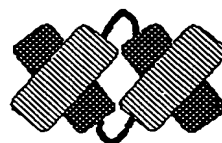
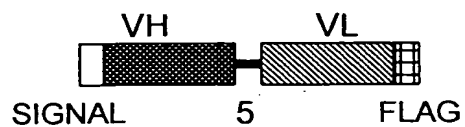
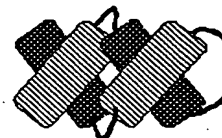
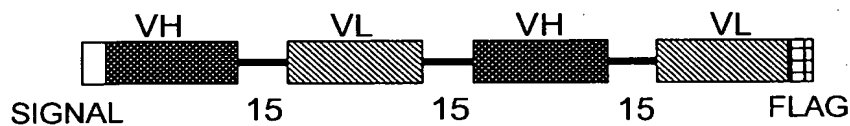


FIG. 1

ADIABODY
(HL5)**B**

sc(Fv)2

FIG. 2

	10	20	30	40	50	60	70	80	90	100
CCTgaattc	caCCATGCGATGGAGCTGGATCTTTCTCTCTCCTCTGTCAATAACTGCAGGTGTCCATTGCCAGGTCCAGTTGCAGCAGTCTGGACCTGAG									
	M R W S W I F L F L L S I T A G V H C Q V Q L Q Q S G P E									
110	120	130	140	150	160	170	180	190	200	
CTGGTGAAAGCCTGGGCGCTT	CAGTGAAGATGTCTTGTAAAGCCTTCTGGCTACACCTTCACAGACTACTTTATACACTGGGTGAAACAGAGGCCCTGGACAGG									
L V K P G A S V K M S C K A S G Y T F T D Y F I H W V K Q R P G Q G										
210	220	230	240	250	260	270	280	290	300	
GACTTGAATGGATTGGATGGATTTTCTGGAGATGATACTACTGATTACAATGAGAAGTTCAGGGGCAAGACCACACTGACTGCAGACAAATCCTCCAG										
L E W I G W I F P G D D T T D Y N E K F R G K T T L T A D K S S S										
310	320	330	340	350	360	370	380	390	400	
CACAGCCTACATTTTCTCAGCAGCCTGACCTCTGAGGACTCTGCGATGTATTTCTGTGAAGGAGTGACGACTTTGACTACTGGGGCCAGGGCACCACCT										
T A Y I L L S S L T S E D S A M Y F C V R S D D F D Y W G Q G T T										
410	420	430	440	450	460	470	480	490	500	
CTCACAGTCTCCTCAGgtggaggcggttcaggcgagggtgectctgcggtggcggaagcCAAATTGTCTCACCCAGTCGCCAGCAATCATGTCTGCAT										
L T V S S G G G G S G G G S G G G S G I V L T Q S P A I M S A S										
510	520	530	540	550	560	570	580	590	600	
CTCCAGGGGAGAAGGTCAACATAACCTGCAGTGCAGCTCAAGTGAAGTTACATGCAGTGGTTCAGCAGAAGCCAGGCAC										
P G E K V T I T C S A S S V S Y M H W F Q Q K P G T F P K L W I										
610	620	630	640	650	660	670	680	690	700	
TTATAGCACCTCCAACCTGGCTTCTGGAGTCCCTACTCGCTTCAGTGGCAGTGGATCTGGGACCTCTTACTCTCTCACAATCAGCCGAATGGAGGCTGAA										
Y S T S N L A S G V P T R F S G S G S G T S Y S L T I S R M E A E										
710	720	730	740	750	760	770	780	790	800	
GATGCTGCCACTTATTACTGCCAGCAAAGGACGAGTTATCCACCCACGTTTCGGCTCGGGGACAAAGTTGGAGATAAAAggaggttgttggcagtgttgccg										
D A A T Y Y C Q Q R T S Y P P T F G S G T K L E I K G G G G S G G G										
810	820	830	840	850	860	870	880	890	900	
gcgatcggttggcggttgctcaCAGGTCCAGTTGCAGCAGTCTGGACCTGAGCTGGTGAAGCCTGGGGCTTCAAGTGAAGATGTCTTGTAAAGGCTTCTGG										
G S G G G G G S Q V Q L Q Q S G P E L V K P G A S V K M S C K A S G										
910	920	930	940	950	960	970	980	990	1000	
CTACACCTTCACAGACTACTTTATACACTGGGTGAAACAGAGGCCCTGGACAGGGACTTGAATGGATTGGATGGATTTTCTGGAGATGATACTACTGAT										
Y T F T D Y F I H W V K Q R P G Q G L E W I G W I F P G D D T T D										
1010	1020	1030	1040	1050	1060	1070	1080	1090	1100	
TACATGAGAAGTTCAGGGGCAAGACCACACTGACTGCAGACAAATCCTCCAGCAGACCTACATTTTCTCAGCAGCCTGACCTCTGAGGACTCTGCGA										
Y N E K F R G K T T L T A D K S S T A Y I L L S S L T S E D S A M										
1110	1120	1130	1140	1150	1160	1170	1180	1190	1200	
TGTATTTCTGTGAAGGAGTGACGACTTTGACTACTGGGGCCAGGGCACCACCTCTCACAGTCTCCTCAGgtggaggcggttcaggcgagggtgectctgc										
Y F C V R S D D F D Y W G Q G T T L T V S S G G G G S G G G G S G										
1210	1220	1230	1240	1250	1260	1270	1280	1290	1300	
cgggtggcggaagcCAAATTGTTCTACCCAGTCGCCAGCAATCATGTCTGCATCTCCAGGGGAGAAGGTCAACATAACCTGCCAGTGCAGCTCAAGTGTA										
G G G S Q I V L T Q Q S P A I M S A S P G E K V T I T C S A S S S S V										
1310	1320	1330	1340	1350	1360	1370	1380	1390	1400	
AGTTACATGCAGTGGTTCAGCAGAAGCCAGGCAC	TTTTCCAAACTCTGGATTTATAGCACATCCAACCTGGCTTCTGGAGTCCCTACTCGCTTCAGTG									
S Y M H W F Q Q K P G T F P K L W I Y S T S N L A S G V P T R F S G										
1410	1420	1430	1440	1450	1460	1470	1480	1490	1500	
GCAGTGGATCTGGGACCTCTTACTCTCTCACAATCAGCCGAATGGAGGCTGAAGATGCTGCCACTTATTACTGCCAGCAAAGGACGAGTTATCCACCCAC										
S G S G T S Y S L T I S R M E A E D A A T Y Y C Q Q R T S Y P P T										
1510	1520	1530	1540	1550	1560	1570	1580			
GTTCCGCTCGGGGACAAAGTTGGAGATAAAAgactacaaggatgacgacgataagtataagcgcgcgcgaat										
F G S G T K L E I K D Y K D D D K * *										

FIG. 3

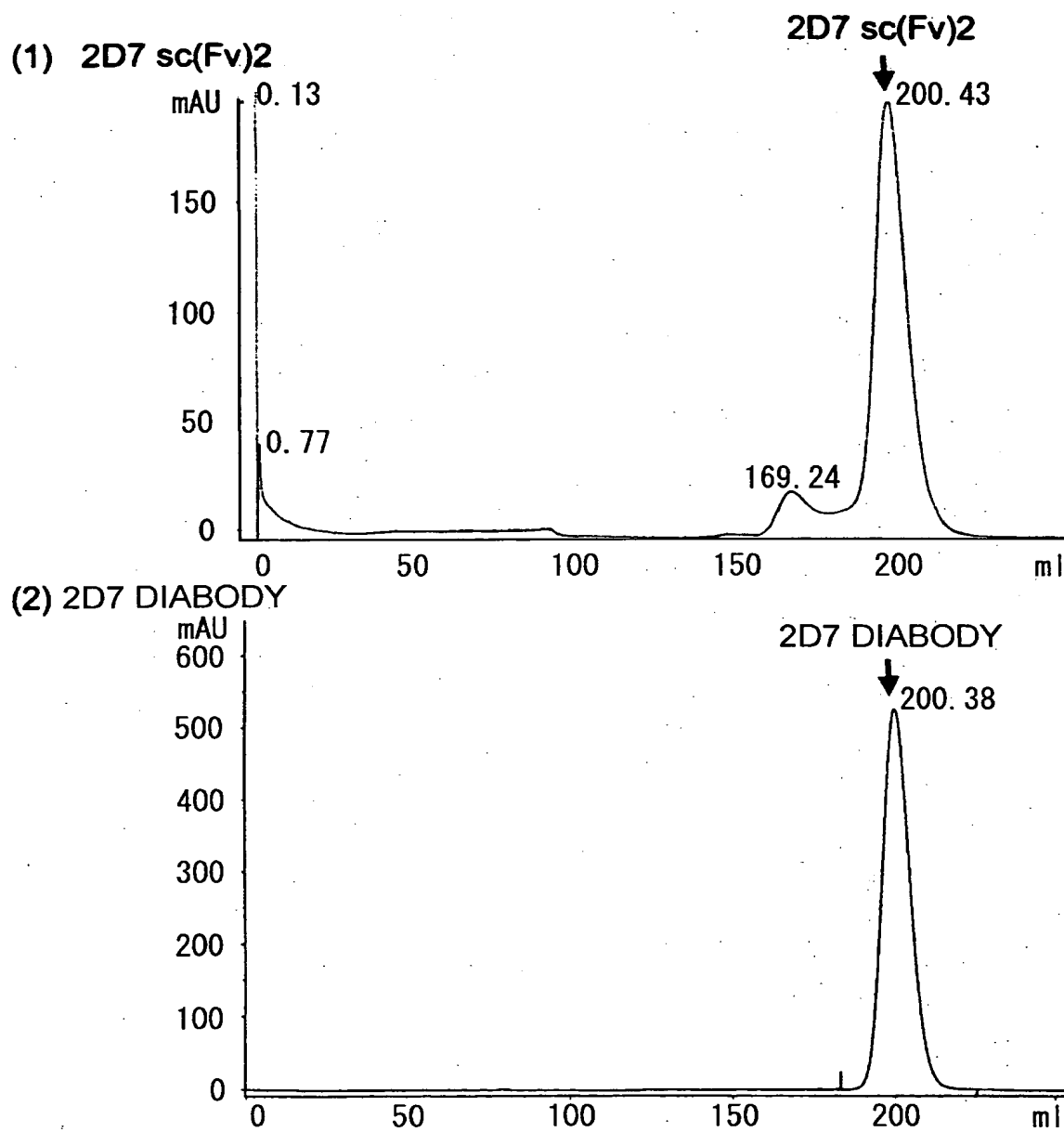


FIG. 4

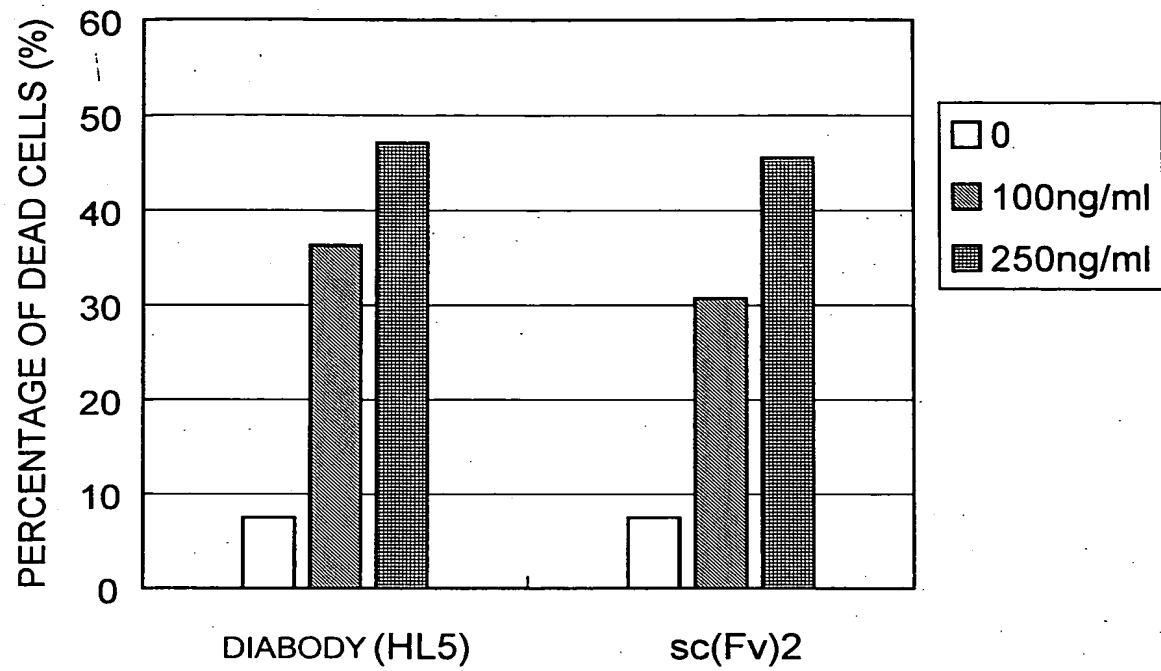


FIG. 5

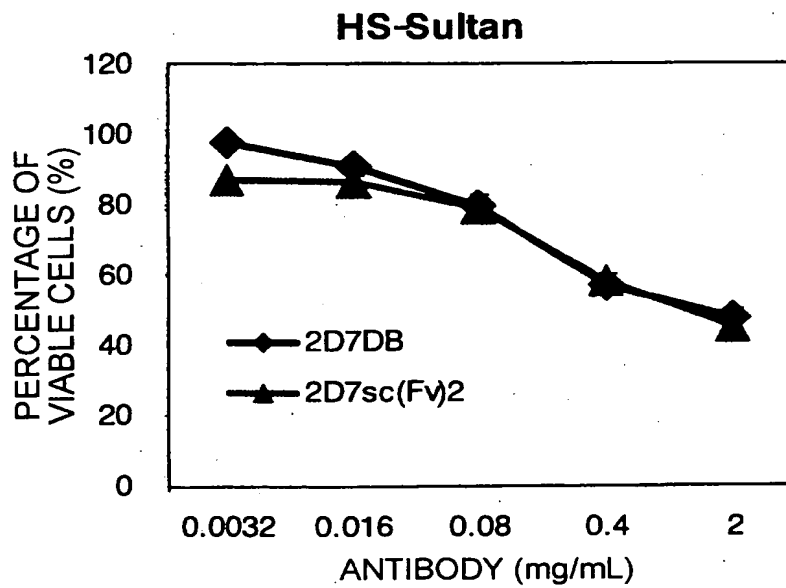
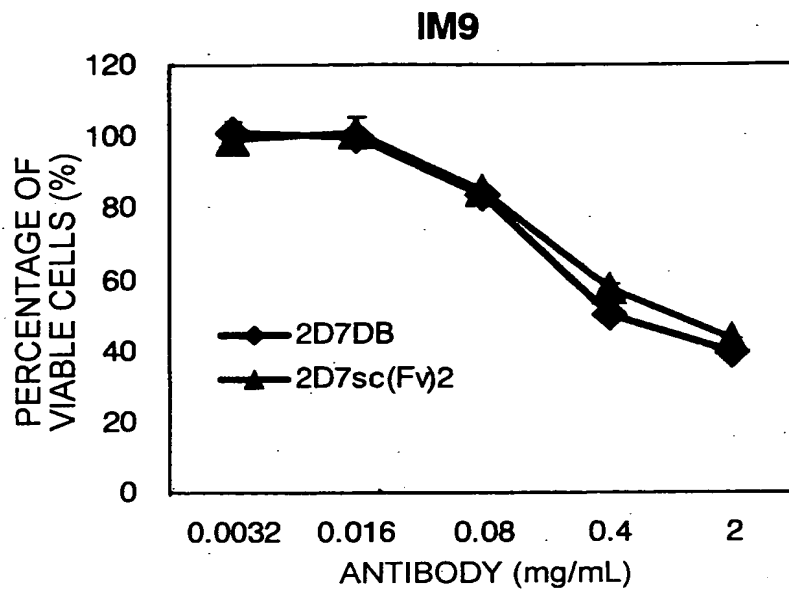


FIG. 6

